

**Amendments to the Specification:**

Please replace the paragraph beginning on page 10, line 9 of the specification with the following rewritten paragraph:

-- Turning now to figure 19, a graph comparing the isolation or insertion loss versus frequency for all the filters 21, 80, 90, 100 and 110 is shown. Line 24A 21H shows the insertion loss for filter 20. Line 80A shows the insertion loss for filter 80. Line 90A shows the insertion loss for filter 90. Line 100A shows the insertion loss for filter 100. Line 110A shows the insertion loss for filter 110. As can be seen from line 110A, the use of the partial internal ground plane 112 greatly improves isolation between the input and output terminals. The design of ground plane 112 improved isolation over the other ground plane designs that were simulated. --